

What is claimed is:

1. A cultured cell of *Ficus stipulata* Thunb. having high differentiating power, said cultured cell being obtained by culturing a part of a tissue of the *Ficus stipulata* Thunb. in a culture medium containing at least one kind of thidiazuron and benzyladenine in an amount effective to induce callus formation of the *Ficus stipulata* Thunb.

2. The cultured cell set forth in claim 1, wherein the tissue of the *Ficus stipulata* Thunb. is at least one kind of a tissue selected from the group consisting of a shoot apex, a stem, a leaf, an embryonic cell and a root.

3. The cultured cell set forth in claim 1 or 2, wherein the tissue of the *Ficus stipulata* Thunb. is a tissue originated from a plant body that takes roots through a cutting of the *Ficus stipulata* Thunb. being implanted therein.

4. The cultured cell set forth in claim 3, wherein the tissue of the *Ficus stipulata* Thunb. is a tissue less than 6 weeks after implanting the cutting.

5. The cultured cell set forth in any one of claims 1 to 4 wherein the culture medium is a WP culture medium or an MS culture medium.

6. A method for culturing a tissue of a *Ficus stipulata* Thunb., comprising the steps of subculturing the cultured cell set forth in any one of claims 1 to 5 in a culture medium containing at least one kind of thidiazuron and benzyladenine in an amount effective to induce callus formation of the *Ficus stipulata* Thunb., and thereby obtaining a plantlet of the *Ficus stipulata* Thunb.

7. The method set forth in claim 6, wherein the culture medium is a WP culture medium or an MS culture medium.